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light beam closing door Search Advanced Search Preferences

Web Results **1 - 10** of about **3,650,000** for **light beam closing door**. (**0.30** seconds)

Product search results for **light beam closing door**

Chamberlain WD822KD Whisper Drive 1/2-Hp Garage **Door** Opener - $234.93 - Onestopshopcatalog.com
Wayne-Dalton iDrive TorqueMaster Garage **Door** Opener ... - $266.32 - SHOP.COM
Chamberlain WD822KD Whisper Drive 1/2-Hp Garage **Door** Opener - $230.23 - Underbid.com

Garage **Door** Openers | Liftmaster Garage **Door** Openers

If anything interrupts the **beam** whil the **door** is **closing**, **door** automatically ... System®" which projects an invisible **light beam** across garage **door** opening. ...
www.gadco.com/products/residential/openers/default.asp - 11k - Cached - Similar pages

Yahoo! Shopping - Consumer Reports

An electric eye on most openers immediately stops and reverses the **closing door** if a **light beam** near the ground is broken--an important safety feature. ...
shopping.yahoo.com/premium/consumerreports/silver.html?id=89693653 - 30k - Cached - Similar pages

[PDF] Installation Instructions M102 Sensor Beams (for Merlin G openers ...

File Format: PDF/Adobe Acrobat - View as HTML
The infra-red **light beam** carries a coded signal, so the. receiving sensor can not be fooled by ... To force the **door closed** when the **beam** is obstructed ...
www.merlingo.com/files/GDO/M102**beam**instruct.pdf - Similar pages

How to take access

The access to a **beam** zone is only allowed through special access **doors**, ... Now the Key Access **light** is on, and the "DANGER RADIATION" lights have stopped ...
sl.web.cern.ch/SL/eagroup/access/AccProc.html - 7k - Cached - Similar pages

Light beam detector for **door** openers using fiber optics - Patent ...

A **light beam** transmitter and receiver are located in or near a **door** opener ... the **light beam**, the control circuit will inhibit garage **door closing**; and ...
www.freepatentsonline.com/5233185.html - 35k - Cached - Similar pages

Glossary of Automatic Pedestrian **Door** Terminology by Eastern **Door** ...

HOLD-OPEN **BEAM** A photo electric **light** mounted across the threshold area of a **door**, ... Power **close door** operators do not have **closing** springs. POWER OPEN ...
www.eds**doors**.com/glossary.htm - 53k - Cached - Similar pages

Automation ~ Garage **Door** Enterprises

As with all Lift-Master garage **door** openers, it is equipped with Electric Safety Sensors (The **door** will reverse if something obstructs the **light beam** in the ...
www.garage**door**enterprises.com/automation.html - 26k - Cached - Similar pages

NABCO Gyro Tech GT1400 Bi-Fold Folding **Door**

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Door Closers
Large inventory of **door** closers ready to ship same day!
www.TaylorSecurity.com

Interior & Exterior Doors
Elegant Interior Doors
Beautiful Exterior Doors
www.builders**door**outlet.com

Door Light Beam
Find a huge choice of doors and supplies and save up to 75%!
www.Best-Price.com/**Doors**

... a pulsed infrared **light beam** across the **door** opening. Interruptions of this **beam** causes a **closed door** to remain **closed** or an open or partially open **door** ...
www.nabcoentrances.com/gt1400_specs.cfm?prodid=12 - 18k - Cached - Similar pages

The Propulsion Cars in suspended **light beam** traffic systems
Anfang he propulsion car used in suspended **light beam** traffic systems is that part of ...
When starting; check that **doors** are properly **closed**, and that it's ...
www.swedetrack.com/e36prop.htm - 44k - Cached - Similar pages

[PDF] Direct EUV **beam** line
File Format: PDF/Adobe Acrobat - View as HTML
Monochromatic **beam** EXIT VALVE located on "Exit valve controller 2176 D150". and labeled "Exit valve **closed**". Green **light** should be ON. ...
www.nanotech.wisc.edu/downloads/EUVdirect.pdf - Similar pages

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L17	4	KERSTEIN near LOTHAR	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:57
L21	52	flying platform chamber closing signal light beam device	US-PGPUB; USPAT; USOCR	AND	ON	2006/09/23 12:00

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1161	244/172.4,172.5,173.1,173.3,137.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:55

EAST Search History

L14	300	(US-20040245404-$ or US-20010022253-$ or US-20020130222-$ or US-20030164428-$ or US-20040144594-$ or US-20050067534-$).did. or (US-3814211-$ or US-4858660-$ or US-5061432-$ or US-5191162-$ or US-5209433-$ or US-5364220-$ or US-5736711-$ or US-5998963-$ or US-6102163-$ or US-6310486-$ or US-6176451-$ or US-4273305-$ or US-4298178-$ or US-4324195-$ or US-4349837-$ or US-4415066-$ or US-4424828-$ or US-4449684-$ or US-4450900-$ or US-4562441-$ or US-4565407-$ or US-4786250-$ or US-4890638-$ or US-4900219-$ or US-4948369-$ or US-4989532-$). did. or (US-5245929-$ or US-5292081-$ or US-5294078-$ or US-5433175-$ or US-5462257-$ or US-5634401-$ or US-5659641-$ or US-5678421-$ or US-5749676-$ or US-5915328-$ or US-6006865-$ or US-6162354-$ or US-6185269-$ or US-6195730-$ or US-6290275-$ or US-6364252-$ or US-6669148-$ or US-7000733-$ or US-5526615-$ or US-5540172-$ or US-5836013-$ or US-4316693-$ or US-4574739-$ or US-4791634-$ or US-4878452-$ or US-4886330-$ or US-5331745-$). did. or (US-5333810-$ or US-5339708-$ or US-5366002-$ or US-5427335-$ or US-5434577-$ or US-5478182-$ or US-5678727-$ or US-5687060-$ or US-5702222-$ or US-5774332-$ or US-5805325-$ or US-5813323-$ or US-5835958-$ or US-5887827-$ or US-6089602-$ or US-6099453-$ or US-6112500-$ or US-6169780-$ or US-6185094-$ or US-3589102-$ or US-3664518-$ or US-3864891-$ or US-3805814-$ or US-3788210-$ or US-3786952-$ or US-4094938-$ or US-4096023-$). did. or (US-4257725-$ or US-4258810-$ or US-4266958-$ or US-4266907-$ or US-4267751-$ or US-4268708-$ or US-4269643-$ or US-4273327-$ or US-4274778-$ or US-4276917-$ or US-4281744-$ or US-4286137-$ or US-4286721-$ or US-4292761-$ or US-4293770-$ or US-4297067-$ or US-4301929-$ or US-4302102-$ or US-4304370-$ or US-4308136-$ or US-4308918-$ or US-4312287-$ or US-4325301-$ or	US-PGPUB; USPAT	OR	ON	2006/09/23 11:55

EAST Search History

L15	15	1 and @pd>"20060619"	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:58
L16	31570	KERSTEIN nar LOTHAR	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:57
L18	153	(light with (sensor and beam)) and (close with door) and reflector	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:59
L19	15	18 and @pd>"20060619"	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:58
L20	0	flying platform chamber closing signal light beam device	US-PGPUB; USPAT; USOCR	SAME	ON	2006/09/23 12:00
S1	2	(("5470632") or ("6080690")).PN.	US-PGPUB; USPAT	OR	OFF	2005/12/21 12:58
S2	1	("4470567").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/21 12:45
S3	2	(("5470632") or ("4470567")).PN.	US-PGPUB; USPAT	OR	OFF	2005/12/21 13:55
S4	98	"244"/$.ccls. and door and space and docking	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 13:56
S5	0	("2004/0245404").URPN.	USPAT	OR	ON	2005/12/21 14:00
S6	35	(satellite with capture) and shuttle	USPAT	OR	ON	2005/12/21 14:03
S7	2354	capture and RMS	USPAT	OR	ON	2005/12/21 14:03
S8	165	"244"/$.ccls. and RMS	USPAT	OR	ON	2005/12/21 14:23
S9	20	spacehab	USPAT	OR	ON	2005/12/21 14:23
S10	1	"5050821".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:29
S11	6	("5050821").URPN.	USPAT	OR	ON	2005/12/21 14:30
S12	6	("3380687" \| "3832811" \| "4079904" \| "4132373" \| "4298178").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:40
S13	25091	((light or laser) with sensor) and (motor and close)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:41
S14	1265	((light or laser) with sensor) same(motor and close)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:41
S15	334	(((light or laser) adj beam) and sensor) same (motor and close)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:43

EAST Search History

S16	598	(light with (sensor and beam)) and (close with door)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:44
S17	135	(light with (sensor and beam)) and (close with door) and reflector	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:58
S18	51	244/172.5.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:53
S19	23	S18 and (light or laser or lazor or lazer or lasor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 14:55
S20	75	"244"/$.ccls. and (docking or capture) and ((light or laser) with sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:00
S21	1493	(docking or capture) and ((light or laser) with sensor) and (satellite)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:01
S22	523	(dock$4 or captur$4) and (((light or laser) with sensor) or LED) and (satellite same (orbit or space))	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:46
S23	59	"244"/$.ccls. and (cushion) and RMS	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:47
S24	355	Remote with manipulator with system	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:48
S25	3	S24 and cushion	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:49
S26	1	S24 and padding	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:49
S27	18	S24 and pads	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 15:51
S28	35	244/173.2.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 16:03
S29	18	"4588150"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 16:03
S30	4	(("4588150") or ("4929009") or ("4929011") or ("6017000")).PN.	US-PGPUB; USPAT	OR	OFF	2005/12/21 16:03

EAST Search History

S31	24	(US-4792108-$ or US-4273305-$ or US-4132373-$ or US-4667908-$ or US-4657211-$ or US-4105241-$ or US-5335881-$ or US-5145130-$ or US-4964596-$ or US-4955654-$ or US-4896848-$ or US-6523783-$ or US-6439508-$ or US-6267253-$ or US-6239767-$ or US-5982341-$ or US-5828347-$ or US-5791600-$ or US-5050821-$ or US-3380687-$ or US-4588150-$ or US-5350138-$ or US-4929011-$ or US-4929009-$). did.	USPAT	OR	ON	2005/12/21 16:19
S32	139	payload same (vibrat$3 with isolat$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 16:13
S33	244	orbiter and (payload wth vibration)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 16:17
S34	245	orbiter and (payload wth vibrat$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 16:17
S35	6	orbiter and (payload with vibrat$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 16:17
S36	0	S31 and (padding or vibration)	USPAT	OR	ON	2005/12/21 16:19
S37	0	S31 and (vibrate)	USPAT	OR	ON	2005/12/21 16:19
S38	1	S31 and (packing)	USPAT	OR	ON	2005/12/21 16:19
S39	4	satellite with refuel	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 17:56
S40	0	satllite and LED and payload and bay	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 17:56
S41	32	satellite and LED and payload and bay	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 17:57
S42	4	satellite and (Light with Emitting with Diode) and payload and bay	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 17:59
S43	8349	door and (light with emitting and diode)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 17:59
S44	363	door with (light with emitting and diode)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 17:59

EAST Search History

S45	9	door adj3(light with emitting and diode)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 18:00
S46	9	door adj3 (light with emitting and diode)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 18:07
S47	38	(open with door) with (light with emitting and diode)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 18:14
S48	8127	LED same (position with (monitor$3 or determin$))	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 18:15
S49	31	(US-20030010041-$).did. or (US-4792108-$ or US-4273305-$ or US-4132373-$ or US-4667908-$ or US-4657211-$ or US-4105241-$ or US-5335881-$ or US-5145130-$ or US-4964596-$ or US-4955654-$ or US-4896848-$ or US-6523783-$ or US-6439508-$ or US-6267253-$ or US-6239767-$ or US-5982341-$ or US-5828347-$ or US-5791600-$ or US-5050821-$ or US-3380687-$ or US-4588150-$ or US-5350138-$ or US-4929011-$ or US-4929009-$ or US-6718776-$ or US-5449211-$). did. or (US-6437527-$ or US-4583082-$ or US-4206390-$ or US-6216057-$).did.	US-PGPUB; USPAT	OR	ON	2005/12/21 18:15
S50	4	S49 and LED	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 18:16
S51	1	"20040245404".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:45

EAST Search History

S52	31	(US-20030010041-$).did. or (US-6439508-$ or US-6523783-$ or US-5350138-$ or US-4964596-$ or US-4792108-$ or US-4657211-$ or US-4132373-$ or US-4273305-$ or US-4667908-$ or US-4105241-$ or US-5145130-$ or US-6718776-$ or US-5335881-$ or US-4955654-$ or US-4896848-$ or US-6267253-$ or US-5982341-$ or US-5828347-$ or US-5050821-$ or US-3380687-$ or US-6239767-$ or US-5791600-$ or US-4583082-$ or US-4206390-$ or US-6216057-$ or US-4929011-$). did. or (US-4929009-$ or US-4588150-$ or US-5449211-$ or US-6437527-$).did.	US-PGPUB; USPAT	OR	ON	2006/06/02 08:05
S53	18	S52 and (light or laser or beam or radar or beacon or glimmer or glare or ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:49
S54	1	"20040245404".pn. and (light with beam with device)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:49
S55	1145	244/172.4,172.5,173.1,173.3,137.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/23 11:54
S56	607144	(signal or sensor) same (light or laser or beam or radar or beacon or glimmer or glare or ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:50
S57	679313	(signal$3 or sens$4) same (light or laser or beam or radar or beacon or glimmer or glare or ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:50
S58	32078	((signal$3 or sens$4) same (light or laser or beam or radar or beacon or glimmer or glare or ray)) same (clos$4 and motor)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:53
S59	6	S55 and S58	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:51
S60	21767	((signal$3 or sens$4) same (light or laser or beam or radar or beacon or glimmer or glare or ray)) same ((closes or closing or close) and motor)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:53
S61	2049	S60 and (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:54

EAST Search History

S62	5411	((signal$3 or sens$4) same (light or laser or beam or radar or beacon or glimmer or glare or ray)) same (clos$4 and motor) same (door or latch or cover)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:55
S63	396	S62 and (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:54
S64	0	((signal$3 or sens$4) near300 (light or laser or beam or radar or beacon or glimmer or glare or ray)) near300 (clos$4 and motor) near300 (door or latch or cover) near500 (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:57
S65	0	((signal$3 or sens$4) near500 (light or laser or beam or radar or beacon or glimmer or glare or ray)) near500 (clos$4 and motor) near500 (door or latch or cover) near500 (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 08:58
S66	20	((signal$3 or sens$4) near500 (light or laser or beam or radar or beacon or glimmer or glare or ray)) near500 (clos$4 and motor) near500 (door or latch or cover) and (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:01
S67	46	((signal$3 or sens$4) near300 (light or laser or beam or radar or beacon or glimmer or glare or ray)) same (clos$4 and motor) near300 (door or latch or cover) and (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:01
S68	368	(((signal$3 or sens$4) near100 (light or laser or beam or radar or beacon or glimmer or glare or ray))) same ((clos$4 and motor) and (door or latch or cover)) and (aircraft or airship or airplane or spacecraft or spaceplane or spaceship)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:32
S69	6184	"318"/$.ccls. and (LED or (light adj2 emit$3 adj3 diode) or laser or lasor or lazer or lazor)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:34

EAST Search History

S70	495	S69 and door	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:33
S71	225	S70 and (clos$4 near door)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:34
S72	17	"318"/$.ccls. and ((LED or (light adj2 emit$3 adj3 diode) or laser or lasor or lazer or lazor) near300 (clos$4 near door))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:36
S73	0	"318"/$.ccls. and ((LED or (light adj2 emit$3 adj3 diode) or laser or lasor or lazer or lazor) near300 (to with clos$4 with door))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:35
S74	0	((LED or (light adj2 emit$3 adj3 diode) or laser or lasor or lazer or lazor) near300 (to with clos$4 with door))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:35
S75	0	(to with clos$4 with door)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:35
S76	1523	(too with clos$4 with door)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/02 09:35
S77	0	to close door	US-PGPUB; USPAT; USOCR	WITH	ON	2006/06/02 09:36
S78	55972	close door	US-PGPUB; USPAT; USOCR	WITH	ON	2006/06/02 09:36
S79	421	49/25.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/09 10:20
S80	71	49/25.ccls. and (light with close)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/09 10:13
S81	421	49/25.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/09 10:20
S82	1	"4273305".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:00
S83	1	"6491739".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:15
S84	1	"6547188".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:18

EAST Search History

S85	2	"244"/$.ccls. and (inert or inerting or inerted or inerts) same altimeter	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:19
S86	10	(inert or inerting or inerted or inerts) same altimeter	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:20
S87	464	(inert or inerting or inerted or inerts) same altitude	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:21
S88	22	(inert or inerting or inerted or inerts) same altitude with measur$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:22
S89	24	(inert or inerting or inerted or inerts) same altitude with sens$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:22
S90	5	(inert or inerting or inerted or inerts) near300 altitude with sens$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 19:22
S91	33	(US-20030010041-$).did. or (US-4588150-$ or US-6439508-$ or US-4206390-$ or US-4105241-$ or US-5982341-$ or US-6718776-$ or US-4667908-$ or US-5449211-$ or US-4896848-$ or US-6216057-$ or US-3380687-$ or US-6523783-$ or US-6437527-$ or US-4132373-$ or US-5791600-$ or US-5510686-$ or US-4955654-$ or US-4929009-$ or US-6239767-$ or US-5347755-$ or US-4964596-$ or US-5335881-$ or US-4929011-$ or US-5828347-$ or US-5050821-$ or US-4792108-$). did. or (US-5350138-$ or US-5145130-$ or US-6267253-$ or US-4273305-$ or US-4657211-$ or US-4583082-$).did.	US-PGPUB; USPAT	OR	ON	2006/09/18 19:23
S92	1	S91 and (altimeter or altitude)	US-PGPUB; USPAT	OR	ON	2006/09/18 19:23
S93	1	"20050116093"	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/21 18:56